

AMT-00-001

November 7, 2000

1742
SAH
#6
11-21-

To: Commissioner of Patents and Trademarks
Washington, D.C. 20231

Fr: George O. Saile, Reg. No. 19,572
20 McIntosh Drive
Poughkeepsie, N.Y. 12603

Subject:

| Serial No. 09/655,113 09/05/00

Kay-Leong Lim, Lye King Tan,
Eng Seng Tan

NET SHAPED ARTICLES HAVING COMPLEX
INTERNAL UNDER CUT FEATURES

Grp. Art Unit: 1742

RECEIVED
10120 2001
10100 MAIL ROOM

INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation
In An Application.

The following Patents and/or Publications are submitted to
comply with the duty of disclosure under CFR 1.97-1.99 and
37 CFR 1.56. Copies of each document is included herewith.

The following four U.S. Patents all discuss methods to
form or remove binders and feedstock:

- 1) U.S. Patent 5,332,543 to Zhang et al., "Method for
Producing Articles from Particulate Materials Using a
Binder Derived from an Idealized TGA Curve".

- 2) U.S. Patent 5,415,830 to Zhang et al., "Binder for Producing Articles from Particulate Materials".
- 3) U.S. Patent 5,397,531 to Peiris et al., "Injection-Moldable Metal Feedstock and Method of Forming Metal Injection-Molded Article".
- 4) U.S. Patent 5,401,462 to Zhang et al., "Removal of Binder for Producing Articles from Particulate Materials by Use of a Specific TGA Curve".

Sincerely,

A handwritten signature in black ink, appearing to read 'SBA', with a stylized flourish extending to the right.

Stephen B. Ackerman,
Reg. No. 37761